



PATENT APPLICATION

Page 2 of 2

Customer No. 020991

U.S. PATENT DOCUMENTS

		Document Number	Date	Name	Class	Sub Class
	500	6,502,139	12/31/2002	Birk et al.		
	500	2001/0001876 A1	05/24/2001	Morgan et al.		
	500	2002/0001386 A1	01/03/2002	Akiyama		
	500	2002/0170054 A1	11/14/2002	Kudelski et al.		

RECEIVED

MAY 22 2003

Technology Center 2600

FOREIGN PATENT DOCUMENTS

		Document Number	Date	Name	Class	Sub Class
	500	WO 92/11713	7-9-1992	GTE Service Corporation		
	500	JP 06351023A	6-10-1993			
	500	JP 11136708A	5-21-1999			

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

500		P. Venkat Rangan et al., <i>Designing An On-Demand Multimedia Service</i> , IEEE Communications Magazine, July 1992, Vol. 30, No. 7, title page and pp. 56-64
500		Wanjiun Liao et al., <i>The Split And Merge Protocol For Interactive Video-On-Demand</i> , IEEE MultiMedia, October-December 1997, Vol. 4, No. 4, index and pp. 51-62
500		Robert Johnston et al., <i>A Digital Television Sequence Store</i> , IEEE Transactions On Communications, May 1978, Vol. COM-26, No. 5, index and pp. 594-600
500		<i>Proposed SMPTE Standard For Television - Splice Points For MPEG-2 Transport Streams</i> , SMPTE Journal, October 1998, SMPTE 312M, pp. 916-925
500		Michael Robin et al., <i>Digital Television Fundamentals - Design And Installation Of Video And Audio Systems</i> , McGraw-Hill, Chapter 8, title page(s) and pp. 345-425
500		Yongchen Li, et al., <i>Security Enhanced MPEG Player</i> , IEEE, 1996, pp. 169-175
500		Fink, <i>Ready to take the dive? It's fast-forward as new DVD and Divx formats hit market (includes graphic: Home video: the next generation plus: Some selections that show off the system)</i> , York Daily Record, December 21, 1998, pp. 1-3
500		Sin-Joo Lee, et al., <i>A Survey Of Watermarking Techniques Applied To Multimedia</i> , IEEE, 2001, pp. 272-277
Examiner <i>[Signature]</i>		Date Considered 9/20/03

Change(s) applied
to document,
/LAS/
9/7/2011